

Workshop #2 – Aliso Canyon OII 1.17-02-002 Workshop

Econometric Modeling Results and Modeling Updates

November 13, 2019, 9:30 am to 4:00 pm

California Public Utilities Commission Hearing Room, 5th floor

320 W. 4th Street Los Angeles, CA



Purpose and Goals:

The goal of this workshop is to present analysis performed for the Aliso OII to date in economic modeling, hydraulic flow modeling, and production cost modeling. CPUC staff will present final results of Parts 1 and 2 of the economic analysis, adding to results of Part 3 presented in the June workshop. CPUC staff will also present validation performed on SCG's long-term gas use forecasts and the development of hourly gas use profiles per customer class. Finally, CPUC staff will present progress in production cost modeling, including progress towards the Reference System Plan in the Integrated Resource Plan proceeding.

Parties are invited to contact Energy Division staff with questions and comments before and after the workshop. Energy Division will be posting proposed data inputs and other workshop materials to the CPUC website in advance of the workshop at the Aliso OII page linked here:

<https://www.cpuc.ca.gov/AlisoOII/>

Agenda:

9:30 – 9:45 am	Introduction & Ground Rules, Review Purpose and Goals	<i>Energy Division</i>
9:45 – 10:00 am	Review of Phase 2 schedule and order of modeling steps	<i>Donald Brooks/CPUC</i>
10:00 – 11:30 am	Final Econometric Model Results – Difference in Difference (DID) and Volatility Analysis (Includes Q/A)	<i>Mounir Fellabi/CPUC</i>
11:30 – 1:00 pm	Hydraulic Model Input Data Development – Peak Day Design, Near Term (Includes Q/A)	<i>Dr. Khaled Abdelaziz/CPUC</i>
1:00 – 2:00 pm	Lunch Break	
2:00 – 3:00 pm	Hydraulic Model Input Data Development – Peak Day Design, Far Term, and Hourly Gas Demand Profiles (Includes Q/A)	<i>Dr. Khaled Abdelaziz/CPUC</i>
3:00 – 3:45 pm	Progress on Production Cost Modeling – Reference System Plan and MinLocalGen studies. Next Steps. (Includes Q/A)	<i>Donald Brooks/CPUC</i>
3:45 – 4:00 pm	Final Q/A - Wrap-Up - Next Steps	<i>Energy Division</i>

Webex Info:

Link:

<https://centurylinkconferencing.webex.com/centurylinkconferencing/j.php?MTID=m0b579f054c3f1d5371d169bc91fe1ef4>

Meeting number: 713 575 361

Meeting password: !Energy1

Call-in: 866-632-6544

Participant code 1983535#